AMENDMENTS TO THE CLAIMS

None. Claims remaining in the application are as follows:

1. (Previously Presented) A receptacle assembly, comprising:

a body used for connecting a computer to a local area network;

a receptacle, a switch and an illumination device integrated into the body; and

a wireless communication portion attached to body, the wireless communication portion including an antenna connector attached to the body, the switch and the illumination device extending from a face of the body in a viewable position when in use.

2. (Original) The receptacle assembly of claim 1 wherein the wireless communication portion includes a substantially integral antenna.

3. (Previously Presented) The receptacle assembly of claim 1 wherein the wireless communication portion includes a controlled impedance interface.

4. (Original) The receptacle assembly of claim 3 wherein the controlled impedance interface is a coaxial-type cable.

5. (Previously Presented) The receptacle assembly of claim 1 wherein the receptacle includes an RJ45-type receptacle having a plurality of contacts.

6. (Previously Presented) The receptacle assembly of claim 1 wherein the switch is a manually operable switch.

7. (Original) The receptacle assembly of claim 6 wherein the switch is manually movable between a first position and a second position.

8. (Cancelled).

9. (Original) The receptacle assembly of claim 1 further comprising:
a plurality of illumination devices attached to the body.

10. (Original) The receptacle assembly of claim 9 wherein each one of the illumination devices includes a light emitting diode.

11. (Original) The receptacle assembly of claim 9 wherein each one of the illumination devices includes a light conducting member having a cavity therein for receiving a powered illumination device.

12. (Cancelled).

13. (Previously Presented) A communication apparatus, comprising:
a wireless communication device;
a connector coupled to the wireless communications device;
a receptacle assembly body coupled to the connector;
a receptacle, a switch and an illumination device integrated into the body; and
a wireless communication portion attached to receptacle assembly body, the wireless communication portion being electrically connected to the wireless communication device, the switch and the illumination device extending from a face of the body in a viewable position when in use.

14. (Original) The apparatus of claim 13 wherein the wireless communication device includes a radio and wherein the wireless communication portion includes an antenna attached to the radio.

15. (Cancelled).

16. (Previously Presented) The apparatus of claim 13 wherein the switch is a manually operable switch.

17. (Original) The apparatus of claim 16 wherein the switch is movable between a first position and a second position, the wireless communication device being made inoperable when the switch is moved from the first position toward the second position.

18. (Original) The apparatus of claim 13 further comprising:
a plurality of illumination devices attached to the body.

19. (Original) The apparatus of claim 18 wherein each one of the illumination devices includes a light emitting diode electrically connected to the wireless communication device.

20. (Original) The apparatus of claim 18 wherein each one of the illumination devices includes a light conducting member including a cavity therein for receiving a powered illumination device.

21. (Original) The apparatus of claim 20 wherein each one of the powered illumination devices includes a light emitting diode electrically connected to the wireless communication device.

22. (Original) The apparatus of claim 13 wherein the wireless communication portion includes a connector electrically connected to the wireless communication device.

23. (Previously Presented) The apparatus of claim 13 further comprising:

a controlled impedance interface connected between the wireless communication device and the wireless communication portion.

24. (Previously Presented) A computer system, comprising:

an enclosure;

a microprocessor mounted in the enclosure;

a storage coupled to the microprocessor;

a wireless communication device electrically connected to the microprocessor;

a connector coupled to the wireless communication device;

a receptacle assembly body coupled to the connector and integrating a receptacle, a switch and an illumination device;

a data transfer portion attached to the receptacle assembly body, the data transfer portion being electrically connected to the network interface device; and

a wireless communication portion attached to receptacle assembly body, the wireless communication portion being electrically connected to the wireless communication device, the switch and the illumination device extending from a face of the receptacle in a viewable position when in use.